

1. Clean all trash from Site.
2. Clean up large rocks from around buildings and grade around entrances.
3. Install fire detectors in both operating rooms.
4. Replace four missing or broken fluorescent light covers in south operating room.
5. Complete priming and painting of walls in south operating room.
6. Complete tiling and cove base in both operating rooms.
7. Complete painting of structural steel in south operating room.
8. Clean copper buss in south and north operating rooms.
9. Scrape, prime, and repaint both sides of the two sets of double doors and their jams which connect the control room with the two operating rooms.
10. Clean all exterior and interior windows in T-Bldg., and Power Bldg.
11. Provide Instruction and Maintenance Manuals for all systems: hot water, air conditioning, heating, fire alarm etc.
12. Scrape, prime and repaint door between control room and hallway.
13. Scrape, prime and repaint both sides of all exterior doors in T-Bldg, and Power Bldg.
14. Install thresholds under all exterior doors in T-Bldg., and Power Bldg.
15. Complete floor tile around all doors, and column on east side of control room.
16. Complete installation of lock and knob on door between control room and south operating room.
17. Provide blank cover plates for unused entrances in cable entrance panels (control room).
18. Install angle closure strip along ceiling at north, east, and west walls of control room.

19. Clean all ceiling panels in control room and touch up with white paint where necessary.
20. Remove masking tape from all areas in both bldgs. in which painting has been completed.
21. Complete painting of intercom, telephone, and technical panel boxes in control room.
22. Seal framing around interior windows between control room and both operating rooms.
23. Place fill around tower bases to give proper slope.
24. Touch up fire alarm bell in control room.
25. Grade area within fence to meet drawing requirements and to give proper drainage. Adjust fence accordingly.
26. Construct parking lot as indicated on plans.
27. Provide and erect flagpole as required by plans.
28. Remove paint spots from buss duct switch boxes in both operating rooms.
29. Install knob in door between control room and north operating room.
30. Paint extra trim around top of east window between control room and north operating room.
31. Repair holes in structural column on east side of north operating room.
32. Patch conduit entrys from control room to administrative areas.
33. Install metal floor strip between hallway and utility room.
34. Complete painting of conduits in hallway.
35. Touch up door knob at east end of hallway.
36. Provide and install all interior doors, jambs, and knobs; paint as required.
37. Complete installation of cove base in hallway.
38. Paint duct hangers in hallway.
39. Complete installation of ceiling closure strips along long dimension corridor.

40. Paint wood trim around supply duct leading from equipment room to corridor.
41. Remove green paint and brown stains from corridor ceiling; touch up ceiling with white paint as necessary.
42. Touch up corridor walls with green paint as necessary.
43. Activate exit light at west end of hallway.
44. Complete tile installation in store room.
45. Patch hole in CMU near telephone/intercom conduit runs in storeroom.
46. Clean dirt from walls in storeroom.
47. Remove green paint and brown stains from storeroom ceiling; touch up with white paint as necessary.
48. Install remaining piece of floor closure strip in storeroom.
49. Straighten and tighten ceiling closure strips in storeroom.
50. Cut off excess bolt length on dust hanger in storeroom.
51. Clean all floors and fixtures throughout T-Bldg. and Power Bldg.
52. Remove green paint and brown stains from ceiling in lounge; touch with white paint as necessary.
53. Complete exit light in small section of corridor.
54. Complete cove base in small section of corridor.
55. Install ceiling closure strip over exterior door to small section of corridor.
56. Install cover on receptacle in office.
57. Complete installation of cove base in office.
58. Same comment as 52 applies to office ceiling.
59. Same comment as 52 applies to head ceiling.
60. Complete tiling and cove base in shop area.
61. Same comment as 52 applies to shop area ceiling.

62. Provide ceiling closure strip(s) at east wall of shop area.
63. Patch broken out lintel at ceiling level inside shop area near doorway.
64. Patch leaks at floor level on north side of shop area.
65. Touch up poured concrete section at ceiling level in shop area with green paint.
66. Patch holes in north end of utility room.
67. Provide "stuffing tubes" or packing around all conduits leading into the utility room from outside.
68. Provide and install magnetic starters.
- \* 69. Run 24 hour test on heating unit.
- \* 70. Run 24 hour test on small A/C (combination) unit.
- \* 71. Run 24 hour test on large A/C unit.
72. Install closure strip along north wall of utility room.
73. Install door knob on power house toilet door.
74. Paint all trench covers in power bldg.
75. Complete priming and painting of ceiling and interior walls of power bldg.
76. Complete painting of structural steel in power bldg.
77. Clean brown stain from acoustical ceiling panels in power building; touch up with paint as required.
78. Install and caulk the two "ready-made" windows between the switch gear and generator rooms in the power bldg.
79. Install ceiling closure strips at all four walls in power bldg. switchgear room.
80. Adjust door between switchgear room and generator room so that it will close properly.
81. Install cove base in switchgear room.
- \*\*82. Ensure proper installation of power feed cables including completion of splicing in manhole.

- \*\*\*83. Ensure proper installation of plug-in buss duct feeder cables.
- 84. Paint overhead of power building head.
- 85. Repair leak at floor level of north wall in power bldg. storeroom.
- 86. Paint exposed portion of galvanized vent extending above roof line in T-Bldg.
- 87. Install oblong cover plates on exposed pull boxes at guard house.
- 88. Provide cover plate for junction box in guard house.
- 89. Scrape, prime, and paint exterior of guard house door.
- 90. Install three strands of barbed wire on fence outriggers.
- 91. Connect fence grounding system as indicated in plans and test for continuity.
- 92. Free up gate so that it will close.
- 93. Tack corner angles securely to walls in control room.
- 94. Install screen on head window in T-Bldg.
- 95. Complete tile and cove base in shop area.
- 96. Install cable racks in manhole.
- 97. Raise splices in manhole.
- 98. Provide inserts and packing for conduits terminating in manhole.
- 99. Ensure proper operation of fire alarm box in utility room.
- 100. Provide keys to all exterior doors to all buildings.

\* 69, 70, 71. It is recommended that:

(1) The heating system be put in operation for 24 hours with readings of temperature and CFM taken at each register or diffuser every four hours.

(2) The two air conditioning systems be put in operation for 24 hours with readings of temperature and CFM taken at each register or diffuser and readings taken at the suction and discharge points of the compressors every four hours.

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\*\*\*82. At the inspection on 8 December 1964, 4 splices in the manhole remained incomplete. Megger readings of 15 meg ohms were obtained at the two terminals carrying the remaining 8 cables. It is considered necessary that the remaining 4 splices be made, and megger readings obtained. It is believed that the 15 meg ohm readings will be satisfactory, but these readings will be reviewed and additional guidance as to their acceptability provided the [REDACTED] 25X1A

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\*\*\*83. The readings obtained on 4 December 1964 will be reviewed and additional guidance provided the [REDACTED] as to their acceptability.